

Amendments to the Specification:

At page 7, please replace paragraph [0025] with the following paragraph.

[0025] FIG. 6 ~~5~~ is a perspective view illustrating a cushion mat according to a preferred embodiment of the present invention;

At page 7, please replace paragraph [0026] with the following paragraph.

[0026] FIG. 7 ~~6~~ is a use state of a cushion mat according to a preferred embodiment of the present invention; and

At page 7, please replace paragraph [0027] with the following paragraph.

[0027] FIGs. 5A and 5B ~~7A and 7B~~ are perspective views of assembled rotational ball units according to other embodiments of the present invention.

At page 11, please replace paragraph [0044] with the following paragraph.

[0044] FIG. 6 ~~5~~ is a perspective view illustrating the cushion mat according to a preferred embodiment of the present invention, and FIG. 7 ~~6~~ is a use state of the cushion mat according to a preferred embodiment of the present invention.

At page 12, please replace paragraph [0048] with the following paragraph.

[0048] Further, as shown in FIG. 7 ~~6~~, if the cushion mat 60 is installed and used on a driver's seat of a car, a driver, especially a woman-driver wearing a skirt can slidingly get on and off the car. In addition, since the cushion mat 60 according to the present invention has a very good

ventilation performance thereby preventing the driver from being in a sweat and always maintaining the driver to be in a good condition, various chronic diseases and the like that can be easily taken in a sitting life can be effectively prevented.

At page 12, please replace paragraph [0049] with the following paragraph.

[0049] FIGs. 5A and 5B ~~7A and 7B~~ are perspective views of assembled rotational ball units according to other embodiments of the present invention.

At page 12, please replace paragraph [0050] with the following paragraph.

[0050] As shown in FIGs. 5A and 5B ~~7A and 7B~~, when the plurality of assembled rotational ball units are united by the connection string to form the cushion mat, the assembled rotational ball units can be constructed in various formats so as to minimize the friction between the plurality of assembled rotational ball units.

At page 13, please replace paragraph [0051] with the following paragraph.

[0051] That is, as shown in FIGs. 5A ~~7A~~, the rotational ball unit 70 according to another embodiment of the present invention includes a rotational ball 71 for rotating according to the motion of the user sitting on the cushion mat; and upper and lower hexahedral housings 72 and 73 for housing the rotational ball 71 therebetween. When the hexahedral housing is rounded at four side surfaces thereof such that when the rotational ball units are united to form the cushion mat, a gap space between the rotational ball units can be secured thereby minimizing the friction between the plurality of rotational ball units.